## **CES Site**

**Houston, Texas** 

## Waste-in Volumetric Review

#### **IPRO Data Management**

This guide describes the procedures for identifying and coding of Site manifests, and developing the waste-in volumetric allocation.

#### I Data Sources

- Hazardous waste manifests in the CES records. These manifests are on EPA Form 870022 or, TCEQ manifests OMB No. 2050-0039 or, the Bill-of-Lading may also identify quantities.
- CES invoices may identify quantities and PRPs
- Tank Wash Work Orders may identify additional PRPs and/or hazardous substances (See examples in Exhibit A)
- Client Waste Profiles may identify additional PRPs and/or hazardous substances (See examples in Exhibit A)
- Inbound Load Reports may identify additional PRPs and/or hazardous substances and should be recorded on the Bill of Lading coding form (See example in Exhibit A)

#### **II Transactional Summary Rules**

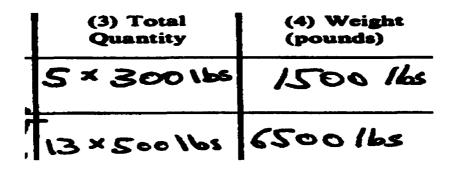
#### A. Basic Principles

- 1. Identify quantity units on manifests in the coding form. The units will be pounds, gallons, drums, yards, etc.
- 2. In an instance where the same manifest is found in the database more than once (as determined by the manifest number, bill of lading number), the manifests or bill of lading is tagged as Duplicate Record. The quantity information would be duplicative and will not be added to the summary report. Add 'Duplicate Record' to the attorney comments.

9826164

#### **B. Reported Data Exceptions**

1. Some manifests feature the field "Weight (pounds") as a tally, record the total weight of all contents identified on the manifest in the Transactional Summary report so that the example below would be 8,000 LBS.



2. If the number of containers is listed, but no other information present, tag as both Technical Defect and Further Review.

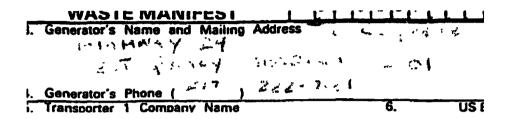
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12. Cont No.	13. T	otal	Qua	ntity	14. Unit Wt/Vol	1.	
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#### C. Transactions for Further Review

1. If a value on a manifest contains a strikethrough or is illegible, tag as both Technical Defect and Further Review.

	Q. Transporter's Phone						
	29 Conta		30.	Total Quantity	31 Unit Wt/Vol	R.	
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- 2. Incomplete Data: If no values exist in the "Container No" and "Total Quantity", tag as both Technical Defect and Further Review.
- 3. Unknown Generators: If the generators name and EPA ID is illegible or blank, tag as both Technical Defect and Further Review.



#### **D. Tag Palette**

- 1. ISSUES
  - a. PRP for any PRP not already identified, but not Further Review
- 2. RESPONSIVENESS
  - a. Further Review
  - b. Not Responsive emails, operating expenses, etc.
  - c. Technical Defect information on the document is not legible or is missing

#### **CES PACES**

PACES sent to CES Griggs Road - complete applicable coding form

## Exhibit A

## **Sample Federal Manifest**

## Add information to the Special Counsel Review Coding Form

\*\* Check Generator ID # and correct, <u>should not be</u> CES Transporter # TXD008950461

_	_		
		# 23	57
Pi	ęa:	ase print of type. (Form designed for the on eith (12-pitch) typewriter.)	Form Approved. OM/B No. 2050-0869
- [	ı	WASTE MANIFEST TXR000078091 2. Pape 1	(713) 453-6988 005591278 JJK
$\mathcal{A}$	H	Comments of Name and Marian LLC Senter ID 86346	Green Earth Fuels of Houston Le
	II	600 Trevis, Suite 7000 Houston, TX 77002	550 Clinton Or Galena Park , TX 77547
7	H	CES Craviormerval Services, Inc.	(713) 453-6688 U.B. EPA ID Number
Ш	I	Y Transporte I Company Name	State ID 30900   TXD008950461
$\mathcal{A}$	H		U.S. EPA (D Mumber
Ш	H	E. Dejirosted Facility Name and São Adrines CES Environmental Services. Inc. 4904 Gragos Rd.	State ID 30900
Ų	U	Houston TX, 77021 Earthys Prone: (713) 676-1460	TXD008950461
		St. U.S. DOT Described and Supply to Supply the Company of the Com	10, Containers 11 Total 12, Unit 13, Wassie Codes 140, Containers 11 Total 12, Unit 13, Wassie Codes
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IJ	ŀ	4	<del></del>
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Ш	l	14. Special Handing Instructions and Additional Information Folder ID Green Earth Fuels (Green Earth Fuels - Clinton)  GBPH-107665	CES Job # - 80638
	ı	1 HOU-2905 2) 3)	
-11	ŀ	15 GENERATOR S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment	4) If are fully and accurately described above by the proper shipping name, and are classified, pechaged.
	l	Exporter, I cartify that the contents of this consignment conform to the terms of the ptinched EPNActors	plicable international and national governmental regulations. If export shipment and I em the Primary volunted of Consent. secretary or 6), If any femal quantity generatory is true
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FACILIT	i		SCS. COTT BY MULLIUM
TEO SE	ŀ	Facility's Phone.  thic. Signature of Alternate Facility (or Generator)	Month Day Year
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18	ł	19 Hazardous Waste Report Management Method Codes (i.e., codes for hazardous weste braitment, dispo 1 H135	4.
#	ļ	20. Described Facility Owner or Operator Certification of receipt of hazardous materials covered by the me	robust except as noted in been 1 Ba
	ľ	AM BROWN	Marth Day War   12   14   109
ĒP	W.		DESIGNATED FACILITY TO DESTINATION STATE HE BEOLURED
			EPAHO086002015
			E. 7.1100000E010

# Sample Other Designated Facility CES as Transporter

Tag Not Responsive: CES Transporter or other trucking company to any other designated facility

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Ħ	7. Harris & Company				LE DAU	Man	(J41) I		
11	A Congressed Parish; Name and Site Address				UR EPAID)				
H	Republic Vilente Serrives of Texas LTD 1/310 Pt 1523		State ID (	41 S <i>3</i> 9					
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This manifest example would NOT be added to the coding form because it was CES as a transporter to any other facility.

## **Special Counsel Review Coding Form**

			<del></del>
RECORD	cancel	coding forms Special Counsel Review	v ▼ actions ▼
Field		Value	
BEGDOC		DISK400031536	
PRP Name		80x 5	
PRP Address		Box 5	
KWL_FL_Genera	atorID	TXD008950461 Should be Gen	nerator ID #
Date			
Manifest Numb	er	Box 4	
Material Transp	orted	Box 9b	
Material Transp	orted 2		
Material Transp	orted 3		
Material Transp	orted 4		
Quantity Gener	ated	Box 11	
		UNIX 11	
Quantity 2		DAN 22	
Quantity 2 Quantity 3		WW.11	
Quantity 3			
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## Tank Wash Unidentified Hazardous Material

## Add information to Tank Wash Coding Form

## Add quantity if included on form

Container / Tank Cleaning Division 4904 Griggs Rd. • Houston, TX 7 Phone: (713) 676-1460 • Fax: (7	7021				(	19	129
PO # Custon	ner: Baker			7	Date:	·-3	)
Tractor 2 Addres	e.				Time:		•
Trailer / Container Number Dropper	ed By:		<del></del>		Need I	Зу:	
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3 Cold Water Rinse		Toxic Vapor	91	·	. #3	_ <b>#4</b>	#5 _ #5
4 Hot Water Rinse		Signature:	""	٠	. PV	- <b>"-</b>	_ =0
5 Steam Only (Per Hour)		Stripper Usage:					<del></del>
6 Steam & Dry		Compter Coage.					
7 Rinse, Steam & Dry	<del></del>	Comments:					
8 'Detergent Wash, Rinse & Dry		- Comments:					
9 Caustic Wash & Dry		4					
10 Caustic Wash, Rinse & Dry		4	,				
11 Waste Water Surcharge	1	4					
12 Solvent Wash (Diesel # Hours)		4					
13 Solvent Wash (Stripper)		4				,	
14 Exterior Tractor Wash		4	ف ا	وسن		j.	
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16 Exterior Trailer Wash (with Inter	nal)						
17 Exterior Acid Brite Wash	<u> </u>	Authorized Addit	ional Service	es:			
18 Hand Labor (# Men / # Hours)						$-\!$	
19 Hydroblaster (# Hours)		<u> </u>					
20 Solvent Wash (Green Stripper)							
21 Passivation							
Hose Cleaning							
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Inspected By:	Date	Print Name:				ate	
. ,		Signature:					

## **Tank Wash Coding Form**

RECORD edit coding forms: Tank Wash ▼ actions ▼ Field Value BEGDOC DISK400031801 Date Customer PRP Name Container Type Material Transported Material Transported 2 Material Transported 3 Quantity Generated Quantity 2 Quantity 3 Unit of Measure\_LBS\_Gallons\_Etc Unit of Measure 2 Unit of Measure 3 ATTORNEY\_COMMENTS

#### **Waste Profile**

Material / Product Approval Letter

Tag - Further Review

Add PRP Name, Profile #, Chemical to Waste Profile Coding Form

**Attorney Comments - Waste Profile** 



## **Material / Product Approval Letter**

Date 2/29/2008

Dear Dan Curnock

Thank you for choosing CES Environmental Services, Inc. for your material / product recycling needs. The following material has been approved at our facility in Houston, TX. If the material received does not conform to the profile, then rejection or additional charges may apply.

CES Profile # ( 2635

Expiration Date 3/7/2010

Producer: Chemcentric @ NAPCO Chemical Company

Address: 2830 Spring Cypress Rd

Spring, TX 77388

Material / Product Information

Name of Material / Product Unused 93% sulfuric acid in 275 gallon tote

**Container Type:** 

Detailed Description of Process Generating or Producing the Material / Product:

Unused product stored in tote uncontaminated

Color: Odor: pH: <1

**Physical State:** 

Incompatibilities: bases

Safety Related Data/Special Handling:

Corrosive product - Appropriate PPE for very corrosive materials

If you have any questions concerning this approval and/or the conditions, then please feel free to contact our office at (713) 676-1460.

Thank you,

Matt Bowman, President CES Environmental Services, Inc.

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## Waste Profile Pre-Acceptance / Approval

#### Tag - Further Review

Add PRP Name, Profile #, Chemical Info to Waste Profile Coding Form

**Attorney Comments – Waste Profile** 





4904 Griggs Road Houston TX 77021 Tel. (713) 678-1460 Fex. (713) 678-1460

## Waste Pre-Acceptance/Approval Letter

Date 4/10/2008

Dear Jim Scialabba

Thank you for choosing CES Environmental Services, Inc. for you waste disposal and/or recycling needs. The following waste stream has been approved at our facility in Houston, TX. If the waste received does not conform to the profile, then rejection or additional charges may apply.

CES Profile # 2724

Expiration Date 4/10/2010

Generator: Champion Technologies

Address: 3131 FM 521 Fresno, TX 77545

Waste Information

Name of Waster Hazardous process vessel rinse water

TCEQ Waste Code #: 4129101H

Container Type:

**Detailed Description of Process Generating Waste:** 

Water from rinsing out vessels in chemical manufacturing plant

Color: varies

Odor: none

pH: 5-9

**Physical State:** 

Incompatibilities: none

Safety Related Data/Special Handling:

std

If you have any questions concerning this approval and/or the conditions, then please feel free to contact our office at (713) 676-1460.

Thank you,

Matt Bowman, President

CES Environmental Services, Inc.

## Sample Bill of Lading

# Add information to Bill of Lading Coding Form 11a = If it contains info this is Waste Code

Box# 276227
Bill Of Lading #: 79315
Seppos, Inc.
Polder ID :   (Green Verille (Veren Verille (Veren Verille (Veren))
Original Shipper Remoded Short Form Straight Bill of Lading - Not Negotiable - Domestic
SHIPPED FROM: Green Earth Fuels of Houston LLC 11a)
550 Clinton Dr (1b) (1c) (1c) (1c) (1c) (1c) (1c) (1c) (1c
(713) 453-6988 11c)
The property quantities below to approve production, according to the property of the property
CONSIGNED TO: CARRIER: CES Environmental Services, Inc. CES Environmental Services, Inc.
4904 Griggs Rd. 4904 Griggs Rd.
Houston , TX 77021 Houston , TX 77021
A to "extend" or property indight."  Historical Confection followed to produce historical constitutions republican in 45 GFR 200,000 beginning the Internation Orde Contribute Act of 1902 to use
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No. Type Gustily WWel
No 1 (CM) (3) (Y) LIN1325, Flammable solids, organic, n.o s.(methanol) 4 1, PG II
Shipper; Green Earth Fuets of Houston LLC
Per: OSL Hiller Signature: Dete: +9-09
Cerrier CES Environmental Services, Inc.
Per: Robert Hick Man Signature: Alex Melini Date: 01-09-09
Receiving Facility CES Environmental Services, Inc.
Per: Jose L. Signature: 4000 Jan Bate: 1-7-07
Wiltin (Generator Ratum Copy) Yellon (Transporter Copy) Plan (Receiving Facility Copy) Golden Red (Generator 1st Copy)
EPAHO086002128
EFAHO000002120

### **Inbound Load Report**

## Add information to Bill of Lading Coding Form

#### **Net Weight = Pounds**



4904 Griggs Road Houston, TX 77021 Tel (713) 676-1460 Fax (713) 676-1676

## **Inbound Load Report**

Job Number:	88673	
Type of Material:	B-485 Alkylated Phenois	
Job Date:	7/8/2009	
Bill of Lading	88673	
Customer:	Lubrizoi - Bayport	
Gross Weight: Tare Weight: Net Weight:	45940 OR	. Total Gallons Shipped: 5735
Shipping in	formation	
Carrier:	CES Environmental Services,	Inc.
Truck Number:		
Trailer Number:	7253	
Hones Hamber.	, eas	
CES Laborato		Misc Notes:
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CES Laborato Specific Gravity:	ory Use Only 0.960	
CES Laborate Specific Gravity: Pounds per Gallon	0.960 8.01	API= 15.9
CES Laborate Specific Gravity: Pounds per Gallon Temperature:	0.960 8.01	API= 15.9
CES Laborate Specific Gravity: Pounds per Gallon Temperature: Total Gross Gallon	0.960 : 8.01	API= 15.9
CES Laborate Specific Gravity: Pounds per Gallon Temperature: Total Gross Gallon % Water	0.960 : 8.01	API= 15.9
CES Laborate Specific Gravity: Pounds per Gallon Temperature: Total Gross Gallon % Water % Solids	0.960 : 8.01 s: 5735 0 0 5735	API= 15.9
CES Laborate Specific Gravity: Pounds per Gallon Temperature: Total Gross Gallon % Water % Solids Total Net Gallons:	0.960 : 8.01 s: 5735 0 0 5735	API= 15.9
CES Laborate Specific Gravity: Pounds per Gallon Temperature: Total Gross Gallon % Water % Solids Total Net Gallons:	0.960 : 8.01 : 5735 0 0 5735	API= 15.9
CES Laborate Specific Gravity: Pounds per Gallon Temperature: Total Gross Gallon % Water % Solids Total Net Gallons: (minus water and so	0.960 : 8.01 s: 5735 0 0 5735	API= 15.9

## **Bill of Lading Coding Form**

**RECORD** cancel coding forms: Bill of Lading • | actions ▼ Field Value **BEGDOC** DISK400031536 Date **BOL Number** Bill of Lading # KWL\_FL\_PRP Names **Shipped From** Waste Code Line 11a **Consigned To** Container Number Container No. 2 Container No. 3 Container No. 4 **Container Type** Container Type 2

RECORD caricel coding forms. Bill of Lading DOCUMENTS Field Value **Total Quantity** Quantity 2 Quantity 3 Quantity 4 Unit of Measure\_LBS\_Gallons\_Etc Unit of Measure 2 Unit of Measure 3 Unit of Measure 4 Description of materials **Material Transported Material Transported 2 Material Transported 3 Material Transported 4** ATTORNEY\_COMMENTS

## **CES Invoice Example**

# Tag – Further Review Only IF THERE ARE MANIFESTS NUMBERS Add "invoice" to ATTY comments



4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460 Fax: (713) 676-1676

## Invoice

Date Invoice # 1/22/2009 53549

COPY

Bill T. Green Earth Fuels 600 Travis Suite #7000 Houston, Texas 77002

		PO No.	Terms	Pro	oject
		GEFH-107666			
Quantity	Description		Manifest #	Rate	Amount
6.5	01/19/09 Transportation services by CES (2 loads) (	@ \$75 00 per hour		75.00	487 50
	12.5% Fuel Surcharge			60 94	60 94
	   Disposal of Non RCRA / Non DOT regula   CFR 173.150 (e)(2)) @ \$0.2 per gallon (		4251813JJK	0.30	1,500.00
5,000	Nisposal of Non RCRA / Non DOT regula   CFR 173.150 (e)(2)) @ \$0 6' ver gallous:		  4251817JJK	0 65	3,250 00
	0.60% Energy Surcharge			28.50	28 50
	1% Compliance Fee			53 57	53.57
	CES job #79781,79782				
Ve appreci	ate your business!		Subtotal		\$5,380.51
ccount is d	nt Policy. Any unpaid balances begining on the lue will accrue a per annum interest rate of 7.5%		Sales Tax (7.	25%)	\$0.00
ated in a f	ormalized contract		Total		\$5,380.51

EPAHO086002191

#### **Waste Vendor Invoice Example**

## Tag – Further Review Add "invoice" to ATTY comments

Phone: (800) 242 3209 (361) 387-3518 Fex: (361) 387 0784 (361) 387-0577 US Ecology Texas, L.P. P.O. Box 307 3277 County Road 69 Robstown, TX 78380 US Ecology Texas, L.P. INVOICE Page 1 of 1 CES ENVIRONMENTAL SERVICES INC Invoice #: T38235 Attn: JUANITA THOMAS Invoice date: 11/29/2007 4904 GRIOGS RD Customer ID: 25971 / 25971 HOUSTON, TX 77021 Please wire to: Bank: Welle Fargo Bank, N.A. San Francisco, CA ABA: 121000248 Account 6: 5130000820 Please remit checks to: P.O. BOX 26273 Saft Lake City, UT 84126-0273 ount Name: AEC/Subsidiaries Terms: 30 Days THE SQUART OFF EPA (D:TXD008950481 Generator: CES ENVIRONMENTAL SERVICES INC, 4904 GRIGGS RD., HOUSTON, TX 77021 nce #: 07112108462-58904-002158904JJK-1-1 Waste Stream #:090053469-0 79013409H 3.00 55 GALLON DRUM CHEMICAL OXIDATION \$200.00 \$600.00 FEE 1.999 TONS(2000 LBS) \$8.00 \$15.99 6% energy surcharge \$36.00 Generator: LONE STAR HOUSTON, 24131 HARDY ROAD, SPRING, TX 77373 EPA ID:TXD987990330 Reference #: 07112108462-58647-002158647.JJK-1-1 Weste Stream #:09004800 Purchase Order #: 4500519390 MICROENCAPSULATION NON BUIK 2.00 CUBIC YARD BAG \$150.00 \$300.00 1.165 TONS(2000 LBS) TAX \$9.32 327.32 6% energy surcharge \$18.00 Generator: SHAWCOR PIPE PROTECTION, 4501 KNAPP ROAD, PEARLAND, TX 77581 EPA ID:TXT490013562 Reference #: 07112108462-58841-002158841JJK-1-1 Waste Stream #:090051872-0 miss Down ENCAPSULATION 1.00 55 GALLON DRUM \$100.00 \$100.00 (Museum) 0.27 TONS(2000 LBS) FEE 6% energy surcharge \$8.00 Generator: NATIONAL OILWELL VARCO (WEST LITTLE YORK), 12950 WEST LITTLE YORK, HOUS EPA (D:TXT490014180 ence #: 07112108462-58677-002158677JJK-1-1 Waste Stream #:090058506-0 STABILIZATION VARLE DIRLING 1.00 55 GALLON DRUM \$250.00 \$250.00 0.3215 TONS(2000 LBS) FEE \$8.00 \$2.57 6% energy surcharge \$15,00 Raference #: 07112108462-58677-002158677JJK-1-3 Waste Streem #:090058507-0 7.00 5 GALLON DRUM DEACTIVATION \$100.00 \$700.00 0.2435 TONS(2000 LBS) 61.95 RECEIVED 6% energy surcharge \$42.00 DEC 0 3 2007 \$2,098.99 EPAHO052003127

## Sample Waste Profile - Single PRP

# TAG – Further Review Enter PRP Name into Waste Profile coding form Enter "waste profile" into Attorney Comments Field



4904 Griggs Road Phone: (713) 676-1460

Houston, TX 77021 Fax: (713) 676-1676

02

http://www.ceseaviroumental.com TCEQ Industrial Solid Waste Permit No: 30948 U.S. EPA ID No: TXD008950461 ISWR No: 30900

SECTION 1: Gen	erator Information							
Company:	Texmark Chemica	als Inc.						
Address:	900 Clinton Drive							
City, State, Zip:	Galena Park, TX							
Contact:	Linda Salinas		Title:	Environmental Manager				
Phone No:	713-455-1206		Fax No:	713-455-8959				
24/hr Phone:	CBS-713-676-146	50		100 000				
U.S. EPA I.D. No:-								
State L.D.								
Company: Address: City, State, Zip: Contact:	P.O. Box 67	Title:						
Phone No:		Fax No:	-					
SECTION 3: Gene	ral Description of the	e Waste						
			used motor oil and	process oils and additives, light cut from				
Physical State:	<b>⊠</b> Liquid	☐ Sludge	Powder					
	☐ Solid	Filter Cake	Combination	1				
Color: <u>Brown,black.</u>	amber C	Odor: oil like, light ends						
Specific Gravity (w	nter=1): <u>,90</u>	Density: & lbs/gal						
Layers:	Single-phase	Multi-phase						

## Sample Waste Profile - Multiple PRP

# Tag – Further Review In Waste Profile Coding Form, enter "Waste Profile, Multiple PRPs" in Attorney Comments field

			ces, inc.		$\mathcal{D}\mathcal{B}$	
	1	1904 Grigge Road Phone: (713) 676-1460 http://www.ce: TCEQ industrial Sofi LEPA ID No: TXD00	ezvirogmental en d Wapte Permit No	67,6-1,676 M		
SECTION 1: Gen Company: Address:	1506 1-45 NO	TH (SOUTHBOUND SO	98)			
City, State, Zipz Contret: Phone No:	CONROS, TE SANDY TENE 2813673535 E008289707		Tides Fax No:	AGENT 2814194492		
24tr Phone: U.S. EPA LD. No: State I.D.	N/A N/A		SIC Codes	N/A		
SECTION 2: BIRT Company: Address:	MILSTRAD ENT 29707 W HAWT	TRONMENTAL				
City, State, Zip: Contact: Plane No:	SANDY TENNE 2213671515	77386				
SECTION 3: General Description of the Weste						
Name of Waster MON HAZARDOUS WASTE WATER Bedrifted Description of Process Generaling Waster TOTELEAKING, SPILL CLEANUP						
Physical States	Digard Collin	Stadge  Filter Calta	Combinatio	• .		
Color: BROWN		Odor: NON DISTINC				

#### **Sample Job Information Document**

#### Tag - Not Responsive



#### **JOB INFORMATION PROFILE**

Folder ID:

Shell Global (Shell - Galena Park, TX)

Purchase of Base Oil

Customer: Shell Global

Address: 780 Clinton Drive

City, State, Zip: Galena Park TX. 77547

CES Contact : \_\_() -

Driver: Sanchez, Jose

Helper:

Date: 1/2/2009

Time :

Truck # 294

Trailer # 256

## **Job Description:**

#### Safety Rules:

- -The required PPE are safety shoes, gloves, and safety glasses. Note: no shorts or tank tops are sallowed
- -When parked for loading the truck tires must be chocked.
- -When going on top of the truck to open dome lid the safety ladder must be used.
- -You must stay with the truck the entire time during the loading process. This means within in 25 feet of the truck.

#### WEIGH THE LOAD LIGHT AND HEAVY AT SHELL!!!

Trailer must be clean & dry!!!!!!!!!

it) Prime out BASE Oil from tank 115 and the Inside oil as directed by Robby in the Control Room

### Sample Transportation Work Ticket – Bill of Lading

## Tag - Not Responsive if IT WAS NOT SENT CES Griggs Road

## Enter information into Bill of Lading coding form if it lists:

- 1. Name of waste transported, OR
- 2. Quantity of unknown waste transported

#### AND either:

- 1. A Bill of Lading Number (Ticket #), or
- 2. Manifest Number

CES Environmental Services, Inc.  Transportation Work Ticket Folder ID: Cestury-Asobalt Materials(F	4904 Griggs Road Houston, TX 77021 Tal. (713) 676-1469 Fax. (713) 676-1676
Date : 5/4/2009  Century Asphalt Materials (Ros	Manifest # :  Sharon  Ticket : 83632  CES Environmental Services, Inc.
CES Environmental Service Transporter: Signature	es, inc.
Leave CES Yard: 1/200 ma.  Arrive At Customer: 12:15 pm.  Begin Loading: 1:10 pm.  Leave Customer: 1:20 pm.	Begin Unloading :
Customer PO #:	Total Hours:
Gross Weight : Tare Weight : Net Weight :	Ending Odometer :  Regining Odometer :  Total Miles :
Driver: Hernandez, Joe Signature: T-Henney por	Tractor # : 105 Tote # : Box # :
<del></del>	men. (3000 GALLONS 2ND LOAD)

#### **Sample Delivery Receipts and Driver Activity Record**

If CES is Consignee: input data into Bill of Lading coding form **CES as Shipper Only: Not Responsive** 

Dana Transport, Inc. 210 Essex Avenue East Avenet, NJ 07001 1-800-733-3262		DANA LOAS	) #		SCAC:
			Delivery Receipt and Driver Activity Record (Page 1ot 2)		
□ Løad	ட் Unioad	□ Intra-plant Srv	□ Spot Tra	Iller 3 Pickup Trailer	•
Load Date:	02/24/04 Load Ti	me: 1310,2359	Unload Date:	02/25/69 Unload T	ime: / @7@@±@7@
Shipper P.O.#	:	Containers:		Lank Wash P.O. #:	
Tractor Termin	nal: Tra	ctor#: つうか	Trailer #:	1872	<del>(</del>
Shipper:	HEXION 185 NORTH HOPE, AR	IND DRIVE	Driv Nan	· - · · · · · · · · · · · · · · · · · ·	our 88
(12,77,77)	11547 524 1975	71001	Paid	d by: Time Card 🗆 -Trip shee	et 🗆 - Team 🗀
BOL#:	4 <b>5068</b> 37454	·  50	Con	pper to Weight:	Gations:
Consignee: CESTXH		<del>Mental Services</del> 385 Rond TX 77021	MII	es: 321 Commedity:	1111112
REF#:				ION HAZARD WASH WAT	TER .

#### From above example:

**Field Description** 

Info in Example (explanation in parenthesis)

Responsiveness:

CES is consignee

Technical Defect (no quantity listed)

Date:

02/25/2009 (date waste was unloaded at CES)

KWL\_FL\_PRP Name:

Hexion (Shipper – they generated the waste)

**Shipped From:** 

Hexion

Waste Code:

1111112

Consigned to:

CES

Material Transported: Non-Hazard Wash Water

**Total Quantity:** 

(whatever is listed as weight or gallons)